

**TABLE OF CONTENTS**

	Description	Paragraph number	Page number
Chapter 1	General		
	Purpose	1-1	1-1
	Applicability	1-2	1-1
	Responsibilities	1-3	1-1
	References	1-4	1-2
	Proponent	1-5	1-2
Chapter 2	Aviation Management		
	Use of Lawson Army Airfield (KLSF), Fort Benning Military Reservation and Special Use Airspace – Restricted Area 3002 (R3002), and Other Landing Areas.	2-1	2-1
	Local Flying Rules	2-2	2-4
	Special Use Airspace (SUA)	2-3	2-6
	Aircraft Lighting Requirements	2-4	2-6
	Flight Violations	2-5	2-7
	Briefing Officers	2-6	2-7
	Noise Abatement	2-7	2-7
Chapter 3	Operations and Safety		
Section I	Use of Army Aircraft		
	General	3-1	3-1
Section II	Safety		
	General	3-2	3-1
	Mishap Reports, Investigations, and Release of Information	3-3	3-1
	DA Form 2696-R (Operational Hazard Report)	3-4	3-1
	Overdue Aircraft	3-5	3-2
	Search and Rescue	3-6	3-2
	Hung Ordnance / Jammed Guns	3-7	3-2
	Protective Clothing and Equipment	3-8	3-2
	Ground Safety at Lawson Army Airfield	3-9	3-2
	Fort Benning / USAIC Aviation Safety and Standardization Council	3-10	3-3
	Aviation Safety Award Program	3-11	3-3
	Ground Safety Award Program	3-12	3-3
	Hazardous Material Handling	3-13	3-4
	Air Movement Of Hazardous Cargo/Materials	3-14	3-4
Section III	Aircraft Maintenance		
	Maintenance Test Flights	3-15	3-4
Chapter 4	Training		
Section I	Training Program and Literature		
	General	4-1	4-1
	Waivers to Requirements	4-2	4-1
	Publications	4-3	4-1
	Air Crew Information Reading File	4-4	4-1
	Air Crew Training Program	4-5	4-1
	Emergency Procedures Training	4-6	4-1
Section II	Flight Crew Members	4-7	4-1
Section III	Standardization	4-8	4-1
Chapter 5	Flight Procedures		
	General	5-1	5-1
	Preflight	5-2	5-1
	Special VFR (SVFR)	5-3	5-1
	Flight Plan	5-4	5-1
	Departure Procedures	5-5	5-2
	En Route	5-6	5-3
	Arrival Procedures	5-7	5-4
	IIMC Procedures	5-8	5-4
Appendix A	References		A-1
Appendix B	KLSF Diagram	Fig 2-1	B-1
	KLSF Reference Coordinates	Table 2-1	B-2
	Main Post Helicopter Landing Areas	Table 2-2	B-2
	Fort Benning and R3002 VFR Route Checkpoints	Table 2-3	B-3

**TABLE OF CONTENTS**

	Description	Paragraph number	Page number
	Aircraft Lighting Requirements	Table 2-4	B-4
	Fort Benning HLZ/DZ List		B-5
	DD Form 175 VFR Local Sample	Fig 5-1	B-12
	DD Form 175 VFR Local Sample	Fig 5-2	B-12
	Assault Landing Strip Visibility and Ceiling Minima	Table 5-1	B-12
	KLSF Special VFR Minima	Table 5-2	B-12
	KLSF Traffic Pattern Altitudes	Table 5-3	B-13
Appendix C	Fort Benning Maintenance Test Flight Area	Fig 3-1	C-1
	Fort Benning Maintenance Test Flight Area (MTFA)	Table 3-1	C-1
Appendix D	Brown Route	Fig 2-5	D-1
	Green Route	Fig 2-6	D-1
	Orange Route	Fig 2-7	D-2
	Purple Route	Fig 2-8	D-2
	Red Route	Fig 2-9	D-3
Appendix E	Fort Benning No-Fly and Noise Abatement Areas	Fig 2-10	E-1
	Fort Benning No-Fly and Noise Abatement Areas	Table 2-5	E-1
Appendix F	Fort Benning Special Use Airspace	Fig 2-11	F-1
	Columbus Lawson Class D and E Airspace	Fig 2-11.1	F-1
	A-685 Alert Area	Fig 2-12	F-2
	R-2915 Restricted Area	Fig 2-13	F-2
Appendix G	Mishap Reporting Information		G-1
Appendix H	Spill Response Record		H-1
Appendix I	FB form 15-R-E UH-60 Helicopter Support Request		I-1
	FB form 15-R-E (Reverse) UH-60 Helicopter Support Request		I-2
Appendix J	Fort Benning Local Frequency Reference Card		J-1
Appendix K	Hung Ordnance General Procedures	Fig 3-1	K-1
	Unsafe Gun/Hung Rocket/Hung Illumination Flare Procedure	Fig 3-1.1	K-2
	Hung Ordnance Procedures for Air to Air Missiles	Fig 3-1.2	K-3
	Hung Ordnance Procedures for Air to Ground Weapons	Fig 3-1.3	K-4
	Categories II, III, and IV Hung Ordnance Procedures	Fig 3-1.4	K-5
Appendix L	River Bend Helicopter Transition Corridor		L-1
Appendix M	FB form 9 (R3002 AIRSPACE) FLIGHT RESTRICTIONS		M-1

**LEGEND**

- Coordinate conversion of Datum NAD 83/WGS 84 to NAD 27.
  - MGRS: Subtract 1 meter east and subtract 212 meters north.
  - LAT/LONG: Add 0.2 seconds Longitude and subtract 0.7 seconds Latitude.
- All bearings, radials, courses, and tracks are magnetic.
- All mileages are nautical miles (NM).
- All time is Coordinated Universal Time (UTC).
- All elevations are in feet above Mean Sea Level (MSL) unless otherwise noted.
- All geographic coordinates are compatible with the World Geodetic System (WGS).